| we. | CTGTIII | ۰ |
|-----|---------|---|
| | | |

1 1. Method for representing business processes, comprising

CLAIMS

- 2 the steps of:
- 3 defining each of a plurality of processes as a 3-tuple
- 4 including a noun, a verb and an attribute; and
 - displaying a selected process as a point in navigation space.
 - 2. The method of claim 1, further comprising the steps of:
 - displaying selection lists, including a noun selection
 - 3 list, a verb selection list and an attribute selection
 - 4 list;
 - 5 responsive to user selection of a 3-tuple including
 - 6 noun, a verb and an attribute from said selection
 - 7 lists, highlighting the point in navigation space

57

8 corresponding to said 3-tuple.

| L | 3. | The | method | οf | claim | 1, | further | comprising | the | steps | of: |
|---|----|-----|--------|----|-------|----|---------|------------|-----|-------|-----|
|---|----|-----|--------|----|-------|----|---------|------------|-----|-------|-----|

- 2 responsive to user selection of a zoom in action in
- 3 connection with a selected process point, determining
- 4 if said selected process point is zoomable; and, if so
- highlighting in a new navigation space the process
 points referenced by selected process point
 definitions.
 - 4. The method of claim 3; further comprising the steps of:
 - responsive to user selection of a zoom out action in connection with a selected process point, determining $% \left(1\right) =\left(1\right) \left(1\right) \left($
- 4 if said selected process point is zoomable; and, if so
- 5 highlighting in a new navigation space the zoomed to
- 6 process point.

- 5. The method of claim 1, further comprising the steps of:
- 2 responsive to user selection of a create process
- 3 action, accepting and storing a 3-tuple and process
- 4 definition.
- 1 6. The method of claim 5, further comprising the steps of:
 - responsive to user selection of a process edit action in connection with a selected process, displaying the process definition corresponding to said selected process for editing by said user.
 - 7. The method of claim 5, further comprising the steps of:
 - 2 responsive to user selection of a run process action in
 - 3 connection with a selected process, executing said
- 4 process.

5

6

| 1 | 8. | The | method | οf | claim | 3. | further | comprising | the | steps | of. |
|---|----|-----|--------|----|-------|----|---------|------------|-----|-------|-----|
| | | | | | | | | | | | |

- responsive to user selection of a zoom operation with
 respect to a first process displayed in a first navigation
 space in a first window, opening a second window to display
 the zoomed to process space in a second navigation space,
 and highlighting said first process point in said first
 window.
 - 9. System for representing business processes, comprising:
 - a store containing for each of a plurality of processes a 3-tuple including a noun, a verb and an attribute; and
 - a display operable to display a selected process as a point in navigation space.

| 9 | 7 |
|--------------|---|
| A THE | 8 |
| | |
| a di | |
| 120 | 1 |
| 1.24 1.24 | |
| 1,00 | 2 |
| (m) | 3 |

4

| 10. | Α | program | storage | device | readable | bv | а | machine, |
|-----|---|---------|---------|--------|----------|----|---|----------|
| | | | | | | | | |

- 2 tangibly embodying a program of instructions executable by a
- 3 machine to perform method steps for representing business
- 4 processes, said method steps comprising:
- 5 defining each of a plurality of processes as a 3-tuple
- 6 including a noun, a verb and an attribute; and
 - displaying a selected process as a point in navigation space.
 - 11. An article of manufacture comprising:
 - a computer usable medium having computer readable

 program code means embodied therein for displaying

 representations of business processes, the computer

 readable program means in said article of manufacture
- 5 readable program means in said article of mandracture
- 6 comprising:
- 7 computer readable program code means for causing a
- 8 computer to effect defining each of a plurality of

| 9 | processes as a 3-tuple including a noun, a verb and an |
|----|--|
| 10 | attribute; and |
| | |
| 11 | computer readable program code means for causing a |
| 12 | computer to effect displaying a selected process as a |
| 13 | point in navigation space. |
| | |